

NEO: The Conference for Neonatology**Live Activity**

Date: 02/22/2023 – 02/24/2023

Location: Las Vegas, NV

Accreditation

The Pediatrix Center for Research, Education, Quality and Safety is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The Pediatrix Center for Research, Education, Quality and Safety designates this Live Activity for a maximum of 19.75 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The Pediatrix Center for Research, Education, Quality and Safety is accredited as a provider of nursing continuing professional development by the American Nurses Credentialing Center's Commission on Accreditation.

The Pediatrix Center for Research, Education, Quality and Safety designates this Live Activity for a maximum of 19.75 *nursing contact hour(s)*. Participants should claim only the credit commensurate with the extent of their participation in the activity.

Mitigation of Relevant Financial Relationships

The Pediatrix Center for Research, Education, Quality and Safety adheres to the ACCME's Standards for Integrity and Independence in Accredited Continuing Education. Any individuals in a position to control the content of a CE activity, including faculty, planners, reviewers or others are required to disclose all financial relationships with ineligible companies within the 24 months prior to their involvement with the CE activity. All relevant financial relationships listed have been mitigated prior to the commencement of the activity. Beyond disclosure of financial relationships, faculty are required to disclose when they plan to discuss pharmaceuticals and/or medical devices that are not approved by the FDA and/or medical or surgical procedures that involve an unapproved or "off-label" use of an approved device or pharmaceutical.

Disclosure of Relevant Financial Relationships

The following faculty for this activity have relevant financial relationship(s) with ineligible companies to disclose:

Andrew Beam, PhD – Generate Biomedicines – Consultant. *FDA disclosure: not applicable.*

Jonathan Fanaroff, MD, JD – Monogram Orthopaedics, Inc. – Stocks or stock options, excluding diversified mutual funds. *FDA disclosure: not applicable.*

Fernando Moya, MD – Mead Johnson Nutrition – Membership on Advisory Committees or Review Panels, Board Membership, etc. *FDA disclosure: Less Invasive surfactant administration, surfactant administration via aerosol or LMA*

The following faculty for this activity have no relevant financial relationships with ineligible companies to disclose:

Timothy Biela, MD – *FDA disclosure: not applicable.*

David Burchfield, MD – *FDA disclosure: not applicable.*

Reese H. Clark, MD – *FDA disclosure: not applicable.*

Martin Blakely, MD – *FDA disclosure: not applicable.*

Barbara Carr, MD – *FDA disclosure: not applicable.*

C. Andrew Combs, MD, PhD – *FDA disclosure: Off label but evidence-based: Betamethasone Off label but evidence-based: Dexamethasone*

Alison Dolce, MD – *FDA disclosure: not applicable.*

Regan Giesinger, MD – *FDA disclosure: not applicable.*

Katharine Johnson, MD – *FDA disclosure: not applicable.*

Yvette Johnson, MD – *FDA disclosure: not applicable.*

Satyan Lakshminrusimha, MD – *FDA disclosure: Inhaled nitric oxide and oral sildenafil use in preterm infants*

Elliott Main, MD – *FDA disclosure: not applicable.*

Karna Murthy, MD – *FDA disclosure: milrinone, prostaglandins, and nitric oxide*

Thais Queliz Peña, MD – *FDA disclosure: not applicable.*

Lauren Ruoss, MD – *FDA disclosure: not applicable.*

Sunil Saluja, MD – *FDA disclosure: not applicable.*

Barbara Schmidt, MD – *FDA disclosure: not applicable.*

Megan Schmidt, MD – *FDA disclosure: not applicable.*

Seetha Shankaran, MD – *FDA disclosure: not applicable.*

Krishna Srivatsa, MD – *FDA disclosure: not applicable.*

Jennifer Thomas, MD – *FDA disclosure: not applicable.*

Veeral Tolia, MD – *FDA disclosure: morphine, glucose gel, simethicone, dexmedetomidine*

Robert Ursprung, MD, MMSc – *FDA disclosure: not applicable.*

Nicole Brenson and Jaya Sariga, NNP-BC, planners for this educational activity, have no relevant financial relationships with ineligible companies to disclose.

Commercial Support

This activity is supported, in part, by independent medical education grants from Mallinckrodt Pharmaceuticals and Abbott Nutrition.

The Pediatrix Center for Research, Education, Quality and Safety thanks the companies participating in the commercial support of its educational activities. However, our appreciation does not imply endorsement of, or encouragement to use, any products manufactured or services provided by participating companies.

Overview

NEO: The Conference for Neonatology addresses cutting edge, yet practical aspects of newborn medicine. Educational sessions are conducted by many of the foremost experts, who address neonatal-perinatal topics for which they have become renowned. This educational activity provides valuable clinical information for participants to bring back to their NICUs to improve the care that they provide infants in their units. NEO was designed for participants to better understand and utilize the leading approaches to neonatal intensive care addressed in the sessions.

Evaluation, Attendance and Credit

Within <https://pediatrix.cloud-cme.com>, click My CE and then select Evaluations and Certificates. Follow the instructions to record attendance/time spent and complete the brief evaluation. You will have the option to email the certificate of attendance to your mailbox.